

Amendments to the Specification:

Please replace the paragraph beginning at page 2, line 13 with the following amended paragraph:

-- Serving may include checking the web page for updates and updating the profile in response to checking, where checking can include comparing expiry information, last modified dates, cyclic redundancy codes (CRCs) or MD5s, i.e., algorithms used to verify data integrity through the creation of a 128-bit message digest from data input. Cyclic redundancy checking is a method of checking for errors in data that has been transmitted on a communications link. A sending device applies a 16- or 32-bit polynomial to a block of data that is to be transmitted and appends the resulting CRC to the block. The receiving end applies the same polynomial to the data and compares its result with the result appended by the sender. If they agree, the data has been received successfully. If not, the sender can be notified to resend the block of data.--